PC9V VRD100-120Sch_Power.DWG 34.1200 21.5300 1.1232 0.5200
PC5V VRD100-120Sch_Power.DWG 34.1200 15.4100 1.2096 0.5200
AL33V VRD100-120Sch_Power.DWG 34.2400 8.0100 1.5120 0.5200
VF+ VRD100-120Sch_SMPS.DWG 38.7881 27.8241 0.7776 0.4800
VF- VRD100-120Sch_SMPS.DWG 38.7881 26.1770 0.7776 0.4800
AL-33V VRD100-120Sch_SMPS.DWG 38.7881 24.4732 1.5552 0.4800
AL38V VRD100-120Sch_SMPS.DWG 38.7881 21.1222 1.2960 0.4800
AL9V VRD100-120Sch_SMPS.DWG 38.7881 19.4752 1.0368 0.4800
AL15V VRD100-120Sch_SMPS.DWG 38.8241 17.7145 1.2960 0.4800
AL5.8V VRD100-120Sch_SMPS.DWG 38.8601 14.4204 1.5552 0.4800
AL15V VRD100-120Sch_SMPS.DWG 38.8241 11.0694 1.2960 0.4800